for Meir sons and all I wish is that shess may continue to enjoy Micin Milesty in preace, making the groatest possible-progress in the developement af blis high civili. sation. We have felt much soy by the beauthy participating on our difficulties Which ble suglish fires has shown and we entertain a little hope that it will give us by and by a god help in our political position. I am now ready to continue the experiments from the last tummen Concerning the influence of the else tricity on growing plants and afterwards I win Contreum my work With the influence madience and as soon as it is in orden I win fond you an ealemplar. I beg you to present the compliments from one and Mrs Lomstron to Mrs Thespapson and yourself and remain yours very truty of Selin Lemotron Prof Selim Ternström

LABORATOIRE DE PHYSIQUE. La Souperson Gilvanus
UNIVERSITÉ DE HELSINGFORS D'Hompson

18 81 / Brincipal of the City of Guilds Sechnical Course. Dear Fin

I do not know what you think of one because of my long silence. The Cause is that I have been very ill in this lead Influence and that I have not been able to work as fea dy as I had wished. It that win add our deffræll prolitical ein cumstances, which ful a heavy change on every-one there.

You remember my new influence Machine. I have now / exemplas ready of which I af a larger hype and 2 af a smaller. Shoy work very well, but two of the larger type da not work as well as I should have wished it. I believe

that I know where the fault or defect is. I win not send out the machines before all is clear. The machines before all is clear. If few days ago I saw the newly anade improvement on the Wins. hund machine by Mr Radgeon. I would like very much to fudy this machine, but I so not know where to have it. I win however write to Harvey and Peak and I hape they win furnish me an extended.

To ceive an invitation of the Red of Nature to write on the results from the polar regions, published in volyme III of the Exploration ed, but Whom I fent them my manuscript, I had it fent back here with the remark that it was too long.

Codo I could not shorten in without

out anew and put in all what I regarded necessary for a clear comprehousion. I got it printed here but
from our little corner of the world it
is difficult to make known the little
we can produce and I leave you therefore to give me an counted how to
do in the case. That I shorter is
and put it in Nature on that I
take steps to have it published
elsewhere?

The is with greatest interest Thank read your lectures and the light and seen how much good work you have done to make the things clear to everyone.

What you are happy in your political pasition! Did your pathers suffer their fruggle for the liberty so have they created happiness to LEMSTRÖM (Karl Selim, prof. physics, Helsinki) A.L.S. (SELIM LEMSTRÖM), Laboratoire de Physique, Université de Helsingfors,  $18\frac{15}{vi}99$ , to Prof. Silvanus P. Thompson, 4 pages 8vo., 15s You remember my new influence machine. I have now 7 exemplars ready of which 5 of a larger type and 2 of a smaller. They work very well.'... He also refers in it to the Wimshurst machine. LONDON SOTHERAN 52 5766 LAGRANGE (Joseph Louis, de l'Institut, prof. math., École Polytechnique, 1736-1813) A.I. (LAGRANGE), as under, £2, 2s 'Je declare à la Commission des fonds et des depenses de l'Institut national qu'a dater du premier nivoise de 6, d'après les reductions qui ont ete faites aux traitemens, cause que je touche pour d'autres fonctions ne m'empecl plus de recevoir le traitement des membres de l'Institut, parceque le tout venu n'excede pas 12 mille francs. Je recl en consequence le traitement a dater de la mama énouve ce 6 garminal en 2 I conse